IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Yian-Liang Kuo

Serial No.: not yet known Group Art Unit: not yet known

Filed: 07/09/2003 Examiner: not yet known

For: SOLDER MASK REMOVAL METHOD

I hereby certify that this correspondence is being deposited with the United States Postal Service on the date shown below with sufficient postage as "Express Mail Post Office to Addressee" Mailing Label Number **EV062336985US** to Mail Stop Patent Application, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

7 9 2003 Date

Chris Lambriodes

INFORMATION DISCLOSURE STATEMENT TRANSMITTAL LETTER

Dear Sir:

Enclosed herewith is an Information Disclosure Statement pursuant to 37 CFR. § 1.56 in connection with the above-identified application, which statement is being filed:

[x] Together with the present application

- [] Before the first Office Action on the merits or three (3) months from the filing date of this application, whichever occurs last. [37 CFR § 1.97(b)]
- [] After the first Office Action on the merits, but before a Final Office Action under §1.113 or Notice of Allowance under §1.311, whichever occurs first. [37 CFR § 1.97(c)]
- [] After a Final Office Action under §1.113 or Notice of Allowance under §1.311, but prior to or with payment of the Issue Fee. [37 CFR § 1.97(d)]

PH1\1108175.1 - 1 -

PATENT Attorney Docket No. N1085-00127 [TSMC2002-0989]

Consistent with Applicant's obligations pursuant to 37 CFR §§1.97 and 1.98, the following requirements have been met:

- [x] No separate requirements are needed.
- [x] No additional fee is required.

[] Fee Under 37 CFR § 1.97(c)

The fee of \$180.00 for submission of an IDS under § 1.97(c) as set forth in § 1.17(p) accompanies this statement.

[] Fee Under 37 CFR § 1.97(d)

The fee of \$180.00 for submission of an information disclosure statement under § 1.97(d) set forth in § 1.17(p) accompanies this statement.

[] Certification Under 37 CFR § 1.97(e)

- () Each item of information contained in this statement was cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement; or
- () No item of information contained in this statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the statement after making reasonable inquiry, no item of information contained in this statement was known to any individual designated in §1.56(c) more than three months prior to the filing of this statement.

Provision of Copies of References

[x]	A copy of each of the references listed on the attached Form PTO-1449 is enclosed herewith and forms a part hereof.					
	[]	Partial Translations of References form a part hereof.	are enclosed herewith and			
	[] A copy of the European Search Report from a corresponding or related EPO application is enclosed herewith.					

[] A copy of the International Search Report from a corresponding or related PCT application is enclosed herewith.

Identification of Prior Application(s) In Which Listed Information Was Already Cited And For Which No Copies Are Submitted Or Need Be Submitted

- [] This application relies, under 35 U.S.C. § 120, on the earlier filing date of prior U.S. Application No(s).

 The following references were submitted to, and/or cited by, the Office in the prior application(s) and therefore are not required to be provided in this application:
- [x] The Commissioner is hereby authorized to charge any fees associated with this communication or credit any overpayment to Deposit Account No. <u>04-1679</u>. A duplicate copy of this transmittal is attached.

Respectfully submitted,

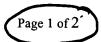
DATE: 7/9/03

Steven E, Koffs Registration No. 37,163

Attorney for Applicant(s)

DUANE MORRIS LLP One Liberty Place Philadelphia, PA 19103-7396 Telephone: 215-979-1250

Fax: 215-979-1020



Form PTO-1449 Modified			Docket No. N1085-00127			Serial No. N t yet known				
List of Pat Cited (Use severa	d by Appli	cant	Applicant Vian Liong Kuo							
U.S. Depar	tment of C	Commerce	Yian-Liang Kuo Filing Date Group							
Patent and Trademark Office			07/09/2003			Not yet known				
			U. S. PATENT DOCUMENTS			<u> </u>	Not yet known			
Examiner Initial	1		ent Kind Name Code (if known)			Date	Class	Subclass		
	A	US	6- 5,626,774		Paulus		05-06-1997	216	47	
	В	US	6,346,678		Kono et al.		02-12-2002	174	255	
									·	
			, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>							
									· · · · · · · · · · · · · · · · · · ·	
		,								
		 .								
		·								
			-							
			FOR	FICN PAT	ENT DOCUMEN	JTC				
	Cite		FOR	EIGNTAI	ENT DOCUMEN	115		Page,		
,	No.						Column	s,		
Examiner Initial			le Code Date or Applicant I			Lines who	1 1			
initiai		Code			Relevan Passage	vant				
								Appeal		
						-				
		OTHER F	RIOR ART	– NON PA	TENT LITERAT	URE	DOCUMENTS	l		
OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS Cite (Include name of author in CAPITAL LETTERS, Title of the Article (when appropriate)					te)					
Exammer Initial	Initial No. title of the item (book, magazine, journal, symposium, catalog, etc.) date, pages, volume,				e, T					
		issue nur	nber(s), publ	isher, city	and/or country w IARY OF II-VI II	here p	ublished)			
	C		YLUC "Y	ttrium Alu	iminum Garnet L	aser N	Materials"			
								-		
EXAMINER			DATE CONSID	EREI)					

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP \S 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

D	MICHELLE D. SHINN, "High Average Power Free-Electr n Lasers – A New Laser Source For Materials Processing, Th mas Jefferson National Accelerator Facility, Newport News, VA	
E	LIGHT AGE, INC. PAL/PRO-UV SCIENTIFIC LASERS, "The All Solid-State Deep UV Laser Source The PAL/PRO – UV TM Laser System" as found at http://www.light-age.com/products/scientific/paluv.html on 7/9/2003	
F	CIRCUIT TECHNOLOGY CENTER, "Techniques For Removing Solder Mask", as found at mhtml:file://C:\WINNT\Temp\MXLibDir\Feature%20- %204%20Techniques%20for%20R on 4/29/2003	

EXAMINER	DATE CONSIDERED